



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Robert James Monson and Wesley Eugene Revely Attorney file: 5475
Serial No.: 09/694,458 Examiner: Wujciak
Filed: 10/23/00 Group: 3632
For: SHOCK AND VIBRATION SYSTEM

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington D.C. 20231 on FEBRUARY 11, 2003 by applicant's attorney, Carl L. Johnson.

Carl L. Johnson
Carl L. Johnson

February 11, 2003
Date

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GROUP 3600

Honorable Commissioner of Patents and Trademarks
Washington D. C. 20231

AMENDMENT UNDER RULE 37 C.F.R. 1.111

Sir:

In response to the Office Action dated November 27, 2002 please amend the application as follows:

CLEAN VERSION OF THE AMENDMENTS

1. (Amended) A shock and vibration system for symmetrical isolation of shocks
comprising:
a first member having an interior space;

a second member, said second member positioned interiorly with respect to said first member, said second member having a chamber with a platform therein with said platform coaxially positioned with respect to said first member; and

a plurality of elastomeric shock mounts, each of said plurality of elastomeric shock mounts having a first end connected to said first member and a second end connected to said second member with each of said elastomeric shock mounts symmetrical positioned in the interior space to thereby provide shock and vibration isolation between said first member and said second member.

5. (Amended) A shock and vibration system for symmetrical isolation of shocks comprising:

a first member comprising a platform having an interior space;

a second member comprising a pole, said pole positioned interiorly with respect to said platform, said pole fixedly mounted with said platform extending radially outward from said pole; and

a plurality of elastomeric shock mounts, each of said plurality of elastomeric shock mounts having a first end connected to said platform and a second end connected to said pole with each of said elastomeric shock mounts symmetrical positioned in the interior space to thereby provide shock and vibration isolation between said platform and said pole.

9. (Amended) A shock and vibration system for symmetrical isolation of shocks comprising:

a first member comprising a plurality of storage compartments having an interior space;

a second member comprising a fixedly mounted pole; said pole positioned interiorly with respect to said plurality of storage compartments with said plurality of storage compartments extending radially outward from said pole;

a plurality of elastomeric shock mounts, each of said plurality of elastomeric shock mounts having a first end connected to said plurality of storage compartments and a second end connected to said pole with each of said elastomeric shock mounts symmetrical positioned in the interior space to thereby provide shock and vibration isolation between said plurality of storage compartments and said pole.

10. (Amended) A shock and vibration system for symmetrical isolation of shocks comprising:

a first member having an interior space, said first member is fixedly mounted;

a second member, said second member positioned interiorly with respect to said first member; said second member having a chamber with a platform therein with said platform coaxially positioned with respect to said first member; and

a plurality of elastomeric shock mounts, each of said plurality of elastomeric shock mounts having a first end connected to said first member and a second end connected to said second member with each of said elastomeric shock mounts symmetrical positioned in the interior space to thereby provide shock and vibration isolation between said first member and said second member.